

Amendments to and Listing of the Claims:

Claims 1-3 and 6-16 have been cancelled by prior amendment. Please add new claims 17-22 as indicated below.

1-3. (Canceled)

4. (Previously amended) A remotely controlled toy vehicle comprising:
- at least an on-board power supply,
 - at least a plurality of wheels supporting the vehicle for itinerant movement,
 - at least one motor operably coupled to at least one of the wheels to provide at least part of the itinerant movement of the vehicle,
 - a controller circuit configured to selectively supply power from the power supply to the at least one motor in response to commands from a transmitter remote from the vehicle to move the toy vehicle,
 - at least one light source, the controller circuit being configured to selectively supply power to illuminate the at least one light source in response to a signal indicating the vehicle is performing a particular maneuver,
 - a hinged, three part chassis having a first longitudinal end and a second, opposing longitudinal end and including a central chassis portion having opposing first and second lateral sides,
 - a first lateral chassis portion pivotally coupled with the central chassis portion on the first lateral side of the central chassis portion, and
 - a second lateral chassis portion pivotally coupled to the central chassis portion on a second lateral side of the central chassis portion,
 - wherein the first and second lateral chassis portions are coupled so as to pivot with respect to the central chassis portion in a common plane, and
 - wherein the signal is generated by a switch adapted to detect a position of at least one of the lateral chassis portions relative to the central chassis portion.
5. (Original) The remotely controlled toy vehicle of claim 4 further comprising:

a pair of links, each link being pivotally coupled to the central chassis portion and to a separate one of the first and second lateral chassis portions at the first longitudinal end of the vehicle so as to permit the first longitudinal end of each lateral chassis portion to pivot away from and towards the central chassis portion, and
a separate light source in each link.

6-16. (Cancelled)

17. (New) The remotely controlled toy vehicle of claim 4 wherein at least a first one of the plurality of wheels is operably attached to the first lateral chassis portion, and at least a second one of the plurality of wheels is operably attached to the second lateral chassis portion.

18. (New) The remotely controlled toy vehicle of claim 4 wherein at least a first pair of the plurality of wheels are operably attached to the first lateral chassis portion, one proximal the first longitudinal end and a remaining one proximal the second longitudinal end.

19. (New) A remotely controlled toy vehicle comprising:
at least an on-board power supply,
at least a plurality of wheels supporting the vehicle for itinerant movement,
at least one motor operably coupled to at least one of the wheels to provide at least part of the itinerant movement of the vehicle,
a controller circuit configured to selectively supply power from the power supply to the at least one motor in response to commands from a transmitter remote from the vehicle to move the toy vehicle,
at least one light source, the controller circuit being configured to selectively supply power to illuminate the at least one light source in response to a signal indicating the vehicle is performing a particular maneuver,
a hinged, three part chassis having a first longitudinal end and a second, opposing longitudinal end and including a central chassis portion having opposing first and second lateral sides,

a first lateral chassis portion pivotally coupled with the central chassis portion on the first lateral side of the central chassis portion, and

a second lateral chassis portion pivotally coupled to the central chassis portion on a second lateral side of the central chassis portion,

wherein the first and second lateral chassis portions are coupled so as to pivot with respect to the central chassis portion in a common plane, and

wherein the signal is generated by a switch operably coupled with each of the first and second lateral chassis portions.

20. (New) The remotely controlled toy vehicle of claim 19 further comprising:

a pair of links, each link being pivotally coupled to the central chassis portion and to a separate one of the first and second lateral chassis portions at the first longitudinal end of the vehicle so as to permit the first longitudinal end of each lateral chassis portion to pivot away from and towards the central chassis portion, and

a separate light source in each link.

21. (New) The remotely controlled toy vehicle of claim 19 wherein at least a first one of the plurality of wheels is being operably attached to the first lateral chassis portion, and at least a second one of the plurality of wheels is operably attached to the second lateral chassis portion.

22. (New) The remotely controlled toy vehicle of claim 19 wherein at least a first pair of the plurality of wheels are operably attached to the first lateral chassis portion, one proximal the first longitudinal end and a remaining one proximal the second longitudinal end.